



Chatbot for Reporting and Detection Bullying with Utilizing Natural Language

UNDERGRADUATE THESIS

Submitted as one of the requirements to obtain

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FACULTY OF COMPUTER SCIENCE

INFORMATIONS SYSTEM

STUDY PROGRAM CIKARANG

MAY, 2024



GPT ANTI_PLAGIARISM



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Charged for Reporting and Detection Bullying
with Utilizing Natural Language

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MAY, 2024

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PROBABILITY

SOURCE

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human

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human

mixed

ai

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ABSTRACT

Bullying is a form of violence that occurs in children in school and many people in general. Bullying is a form of violent behavior the power to hurt someone or a group verbally, physically or victim psychology The impact that victims of bullying have is having various mental problems and physical health complaints.

Bullying behavior in the school environment can create an atmosphere an environment that is less supportive of student development, both internally academic and social fields. Bullying behavior can hurt students so they feel unwanted and rejected by their environment. This matter Of course it will have an effect on various student activities at school. With the Bullying Detection System for Students by Utilizing Natural Language application, it is hoped that it can help and prevent cases of bullying at school.

And of course this application also has a feature for submitting or reporting bullying so that victims of bullying have a place to deal with in order to avoid and can also respond to cases of bullying that occur. This application also detects or identifies based on reports from victims or students who are involved in cases of bullying.

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